```
08/903, 44
=> file ca
=> s (poinsettia and agrobacterium(w)tumefaciens)/ab,bi
             0 (POINSETTIA AND AGROBACTERIUM (W) TUMEFACIENS) /AB, BI \beta
L1
=> s (poinsettia and agrobacterium)/ab,bi
             2 (POINSETTIA AND AGROBACTERIUM)/AB, BI
L2
=> file biosis
                                                 ad lx
=> s 11
             0 (POINSETTIA AND AGROBACTERIUM(W)TUMEFACIENS)/AB,BI
L3
=> s 12
             O (POINSETTIA AND AGROBACTERIUM)/AB, BI
L4
=> file ca
=> d 12 1-2
=> d 12 1-2 ab
=> s (euphorbia and agrobacterium)/ab,bi
             6 (EUPHORBIA AND AGROBACTERIUM)/AB, BI
L5
=> file biosis
=> s 15
             4 (EUPHORBIA AND AGROBACTERIUM) / AB, BI
L6
=> dup rem
               9 DUP REM L5 L6 (1 DUPLICATE REMOVED)
L7
=> d 17 1-9
     ANSWER 3 OF 9 CA COPYRIGHT 2002 ACS
L7
     132:312802 CA
AN
     Characteristics of heavy metal uptake by plant species with potential for
ΤI
     phytoremediation and phytomining
     Nedelkoska, T. V.; Doran, P. M.
AU
     Department of Biotechnology, University of New South Wales, Sydney, 2052,
CS
     Australia
     Minerals Engineering (2000), 13(5), 549-561
SO
     CODEN: MENGEB; ISSN: 0892-6875
     Elsevier Science Ltd.
 PB
DT
     Journal
     English
 LA
               THERE ARE 42 CITED REFERENCES AVAILABLE FOR THIS RECORD
        42
 RE.CNT
               ALL CITATIONS AVAILABLE IN THE RE FORMAT
```

ANSWER 4 OF 9 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC. L7 2000:485795 BIOSIS AN. PREV200000485795 DN Evaluation of antitumor activity of some medicinal plants of Bangladesh by ΤI potato disk bioassay. Haque, N.; Chowdhury, S. A. R.; Nutan, M. T. H.; Rahman, G. M. S.; Rahman, ΑU K. M.; Rashid, M. A. (1) (1) SAIC Frederick, NCI-Frederick Cancer Research and Development Center, CS Building 560, Rm. 32-63B, Frederick, MD, 21702 USA Fitoterapia, (September, 2000) Vol. 71, No. 5, pp. 547-552. print. SO ISSN: 0367-326X. Article DTEnglish LΑ English SLANSWER 5 OF 9 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC. L7 2000:55596 BIOSIS AN PREV200000055596 DN Potato disc bioassay for some Jordanian medicinal plants. TI Oran, Sawsan A. (1) (1) Department of Biological Sciences, Faculty of Science, University of ΑU CS Jordan, Amman Jordan Pharmaceutical Biology, (Oct., 1999) Vol. 37, No. 4, pp. 296-299. SO ISSN: 1388-0209. Article DT English LA English SLANSWER 7 OF 9 CA COPYRIGHT 2002 ACS L7126:207916 CA ANlathyris by \*\*\*Agrobacterium\*\*\* Transformation of \*\*\*Euphorbia\*\*\* TIrhizogenes Cheetham, R.; Follansbee, E.; Weathers, P. Department of Biology and Biotechnology, Worcester Polytechnic Institute, ΑU CS Worcester, MA, 01609, USA Acta Horticulturae (1996), 426(International Symposium on Medicinal and SO Aromatic Plants, 1995), 511-518 CODEN: AHORA2; ISSN: 0567-7572 International Society for Horticultural Science PΒ DT Journal English LΑ ANSWER 8 OF 9 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC. L7 1994:410983 BIOSIS AN PREV199497423983 DNspecies from the noxious \*\*\*Agrobacterium\*\*\* Pathogenicity of ΤI rangeland weeds \*\*\*Euphorbia\*\*\* esula and Centaurea repens. Caesar, A. J. ΑU USDA-ARS, Rangeland Weeds Lab., Biol. Control Weeds Res. Unit, Dep. Plant CS Pathol., Montana State Univ., Bozeman, MT 59717-0056 USA Plant Disease, (1994) Vol. 78, No. 8, pp. 796-800. SO ISSN: 0191-2917. Article DTANSWER 9 OF 9 CA COPYRIGHT 2002 ACS

96:100275 CA

Use of immunoassay in plant science. Part 19. Phytohormones in the formation of crown gall tumors

Weiler, Elmar W.; Spanier, Kurt LΑ L7 AN TIWeiler, Elmar W.; Spanier, Kurt AU Ruhr-Univ. Bochum, Bochum, D-4630, Fed. Rep. Ger. CS

Planta (1981), 153(4), 326-37

SO

```
CODEN: PLANAB; ISSN: 0032-0935
    Journal
DT J
     English
LA
=> d 17 ab 1-9
=> s ((poinsettia or euphorbia) and (somatic(w)embryo? or embryogen?))/ab,bi
            10 ((POINSETTIA OR EUPHORBIA) AND (SOMATIC(W)EMBRYO? OR EMBRYOGEN?)
L8
               )/AB,BI
=> file biosis
=>  S 18
            11 ((POINSETTIA OR EUPHORBIA) AND (SOMATIC(W)EMBRYO? OR EMBRYOGEN?)
L9
               )/AB,BI
=> dup rem
             18 DUP REM L8 L9 (3 DUPLICATES REMOVED)
L10
=> d 110 1-18
                                                        DUPLICATE 1
     ANSWER 3 OF 18 CA COPYRIGHT 2002 ACS
L10
     132:291072 CA
AN
                                  ***embryogenic*** and non-
     Arabinogalactan proteins in
TI
       ***embryogenic*** callus cultures of ***Euphorbia***
                                                                   pulcherrima 7/15
     Saare-Surminski, Katja; Preil, Walter; Knox, J. Paul; Lieberei, Reinhard
ΑU
     Institute of Applied Botany, University of Hamburg, Hamburg, D-20355,
CS
     Germany
     Physiologia Plantarum (2000), 108(2), 180-187
 SO
      CODEN: PHPLAI; ISSN: 0031-9317
     Munksgaard International Publishers Ltd.
 PB
      Journal
 DT
 LA
      English
               THERE ARE 40 CITED REFERENCES AVAILABLE FOR THIS RECORD
 RE.CNT 40
                                                                    see also
               ALL CITATIONS AVAILABLE IN THE RE FORMAT
      ANSWER 6 OF 18 CA COPYRIGHT 2002 ACS
 L10
                CA
 AN
      133:71469
                                                         of ***Euphorbia***
                                  ***embryogenesis***
                 ***somatic***
 ΤI
      In vitro
      pulcherrima
      Chen, Liping; Wang, Bingliang; Zhang, Mingfang
 ΑU
      Department of Horticulture, Zhejiang University, Hangzhou, 310029, Peop.
 CS
      Rep. China
      Zhiwu Shenglixue Tongxun (1999), 35(6), 463-465
 SO
      CODEN: CHWSAX; ISSN: 0412-0922
      Kexue Chubanshe
                                                                         ard 7/15
 PΒ
      Journal
 DT
      Chinese
 LA
                      BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
      ANSWER 7 OF 18
 L10
      2000:181207 BIOSIS
 AN
      PREV200000181207
                                                       , adventitious shoots and
 DN
                                        ***embryos***
                     ***somatic***
      Induction of
 TI
      roots in hypocotyl tissue of ***Euphorbia***
                                                       pulcherrima willd. ex
                                                              and organogenic
      Klotzsch: Comparative studies on ***embryogenic***
      competence.
```

- Osternack, Nicola; Saare-Surminski, Katja; Preil, Walter; Lieberei, ΑU Reinhard (1) (1) Institut fuer Angewandte Botanik, Universitaet Hamburg, Marseiller CS Strasse 7, D-20309, Hamburg Germany Journal of Applied Botany, (Dec., 1999) Vol. 73, No. 5-6, pp. 197-201. SO ISSN: 0949-5460. Article DT English LA English; German SLDUPLICATE 2 ANSWER 8 OF 18 CA COPYRIGHT 2002 ACS L10 126:222834 CA Differences in compounds released by \*\*\*embryogenic\*\*\* and non-AN ΤI \*\*\*embryogenic\*\*\* suspension cultures of \*\*\*\*Euphorbia\*\*\* pulcherrim Brandau, K.; Preil, W.; Lieberei, R. Federal Centre for Breeding Research on Cultivated Plants, Institute for ΑU CS Ornamental Plant Breeding, Ahrensburg, D-22926, Germany Biologia Plantarum (1997), 39(1), 113-124 SO CODEN: BPABAJ; ISSN: 0006-3134 Institute of Experimental Botany, Academy of Sciences of the Czech PBRepublic Journal DT LA English ANSWER 9 OF 18 CA COPYRIGHT 2002 ACS DUPLICATE 3 L10 122:310844 CA Polyphenoloxidase-activity and -activation in \*\*\*embryogenic\*\*\* AN and non- \*\*\*embryogenic\*\*\* suspension cultures of \*\*\*Euphorbia\*\*\* ΤI pulcherrima Grotkass, Carolin; Lieberei, Reinhard; Preil, Walter ΑU Inst. Appl. Botany, Univ. Hamburg, Hamburg, D-20355, Germany CS Plant Cell Rep. (1995), 14(7), 428-31 SO CODEN: PCRPD8; ISSN: 0721-7714 Journal DT English LA ANSWER 10 OF 18 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC. L10 1995:162574 BIOSIS ANPREV199598176874 DN Silicone-tubing aerated bioreactors for \*\*\*somatic\*\*\* TIproduction. Luttman, Reiner; Florek, Peter; Preil, Walter (1) ΑU (1) Inst. Ornamental Plant Breeding, Bornkampsweg 31, D-22926 Ahrensburg CS Plant Cell Tissue and Organ Culture, (1994) Vol. 39, No. 2, pp. 157-170. SO ISSN: 0167-6857. Article DT LAEnglish ANSWER 11 OF 18 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC. L10 1992:280330 BIOSIS ANBA94:4980 DNΤI
  - HIGH UNIFORMITY OF PLANTS REGENERATED FROM CYTOGENETICALLY VARIABLE

    \*\*\*EMBRYOGENIC\*\*\* SUSPENSION CULTURES OF \*\*\*POINSETTIA\*\*\*

    \*\*\*EUPHORBIA\*\*\* -PULCHERRIMA WILLD. EX KLOTZSCH.

    GEIER T; BECK A; PREIL W

    RACKGERIER FORWALL FORSCHINGSANSTALT GEISENHEIM W-6222 GEISENHEIM

AU GEIER T; BECK A; PREIL W
CS FACHGEBIET BOTANIK, FORSCHUNGSANSTALT GEISENHEIM, W-6222 GEISENHEIM,
GERMANY.

SO PLANT CELL REP, (1992) 11 (3), 150-154. CODEN: PCRPD8. ISSN: 0721-7714.

FS BA; OLD

LA English

ANSWER 12 OF 18 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC. L10 1992:405441 BIOSIS AN. BR43:61316 DN \*\*\*EMBRYOGENIC\*\*\* PHENOLASE ACTIVATION QUOTIENT AS A MARKER FOR ΤI ALTENHEIN C; PREIL W; LIEBEREI R INST. APPLIED BOTANY, UNIV. HAMBURG, MARSEILLERSTR. 7, D-2000 HAMBURG 36. AU ANNUAL MEETING OF THE AMERICAN SOCIETY OF PLANT PHYSIOLOGISTS, PITTSBURGH, CS PENNSYLVANIA, USA, AUGUST 1-5, 1992. PLANT PHYSIOL (BETHESDA). (1992) 99 SO (1 SUPPL ), 137. CODEN: PLPHAY. ISSN: 0032-0889. Conference DT BR; OLD FS English LA ANSWER 13 OF 18 CA COPYRIGHT 2002 ACS L10 \*\*\*embryogenesis\*\*\* from cultured leaf explants of 109:20348 CA AN \*\*\*Somatic\*\*\* TIthe tropical tree Euphoria longan Stend Litz, Richard E. AU IFAS, Univ. Florida, Homestead, FL, 33031, USA CS J. Plant Physiol. (1988), 132(2), 190-3 SO CODEN: JPPHEY; ISSN: 0176-1617 Journal DT English LΑ ANSWER 14 OF 18 CA COPYRIGHT 2002 ACS L10 98:195101 CA In vitro growth and differentiation of \*\*\*Euphorbia\*\*\* ANlathyris: ΤI

hydrocarbon-yielding plant

Kumar, A.; Joshi, B. ΑU

Dep. Bot., Univ. Rajasthan, Jaipur, 302 004, India CS

Comm. Eur. Communities, [Rep.] EUR (1983), EUR 8245, Energy Biomass, 261-4 SO CODEN: CECED9

Report DT

LA English

=> d 110 2 5 6 10 13 14 ab

ANSWER 6 OF 18 CA COPYRIGHT 2002 ACS

L10The in vitro of \*\*\*somatic\*\*\* \*\*\*embryogenesis\*\*\* \*\*\*Euphorbia\*\*\* pulcherrima was studied. The optimum induction medium compn. was MS medium with 1.0-2.0 mg/L 2,4-D, and the optimum differential AΒ medium compn. was MS + 6-BA 1.0 mg/ $\bar{L}$  + NAA 0.1 mg/ $\bar{L}$ .

ANSWER 13 OF 18 CA COPYRIGHT 2002 ACS \*\*\*Embryogenic\*\*\* callus was induced from leaflets of new vegetative L10 AB flushes of mature longan (E. longan) trees. Induction of \*\*\*embryogenic\*\*\* competency was dependent on the presence of auxin (2,4-D) and cytokinin (kinetin) in the growth medium (B5 with 400 mg/L glutamine, 60 g/L sucrose, 200 mg/L casein hydrolyzate, and 1.7 g/L Gelrite). The optimum range of phytohormone concns. was 0.25-2.0 mg/L of \*\*\*embryos\*\*\* kinetin and 2,4-D in every combination. \*\*\*Somatic\*\*\* developed to maturity on B5 medium contg. glutamine, casein hydrolyzate, 20 g/L sucrose, 10% vol./vol. coconut water, and 1.7 g/L Gelrite. Callus \*\*\*embryo\*\*\* development occurred in initiation and \*\*\*somatic\*\*\* \*\*\*embryos\*\*\* \*\*\*somatic\*\*\* darkness at 25.degree.. Mature germinated normally in the light.

In vitro growth and differentiation of E. lathyris hypocotyl callus cultures was studied on Murashige and Skoog (MS) medium. Hormonal factors AB \*\*\*embryogenesis\*\*\* affecting callus growth, rooting, shooting, and Investigations revealed that MS medium (without hormones), were studied. which promotes poor growth, induces rhizogenesis. Kinetin K (0.04 mg/L) alone favored compact callus producing "shoot buds" and roots. MS + NAA (10 mg/L) + K (0.04 mg/L) promoted profuse callus growth as well as induction of "shoot buds" and roots. This was further promoted if such callus cultures were transferred to light after 4 wk of growth in dark. In some cases "embryoids" were also obsd. on the periphery of the callus In other combinations like MS + NAA (10 mg/L), MS + 2,4-D (1 mg/L), and MS + NAA (10 mg/L) + 2.4-D (1 mg/L), only callus growth was obsd. Histol. investigations revealed meristematic nests on the periphery of the callus as well as deep-seated ones. Root primordia originated from deep-seated meristematic nests while peripheral meristematic nests produced "shoot buds" and "embryoids".

```
=> file uspatfull
=> s 11
            45 (POINSETTIA AND AGROBACTERIUM(W) TUMEFACIENS) / AB, BI
L11
=> s (poinsettia(10a)agrobacterium)/ab,bi
             0 (POINSETTIA(10A)AGROBACTERIUM)/AB,BI
L12
=> s (euphorbia(10a)agrobacterium)/ab,bi
             5 (EUPHORBIA(10A)AGROBACTERIUM)/AB,BI
L13
=> d 113 1-5
=> d 113 1-5 ab
            42 ((POINSETTIA OR EUPHORBIA) AND (SOMATIC(W)EMBRYO? OR EMBRYOGEN?)
=> s 18
L14
               )/AB,BI
=> s ((poinsettia or euphorbia)(10a)(somatic(w)embryo? or embryogen?))/ab,bi
             O ((POINSETTIA OR EUPHORBIA)(10A)(SOMATIC(W)EMBRYO? OR EMBRYOGEN?)
L15
                )/AB,BI
=> log y
STN INTERNATIONAL LOGOFF AT 12:32:54 ON 15 JUL 2002
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=> file ca
=> s ((agrobacterium(w)rhizogenes)(10a)(potato? or solanum or arabidopsis))/ab,b
            62 ((AGROBACTERIUM(W)RHIZOGENES)(10A)(POTATO? OR SOLANUM OR ARABIDO
L1
               PSIS))/AB,BI
=> s l1 and (regenerat? or whole(w)plant?)/ab,bi
            19 L1 AND (REGENERAT? OR WHOLE(W)PLANT?)/AB,BI
L2
=> file biosis
=> s 12
            20 L1 AND (REGENERAT? OR WHOLE(W) PLANT?) /AB, BI
L3
=> dup rem
             30 DUP REM L2 L3 (9 DUPLICATES REMOVED)
L4
=> d 14 1-30
                                                         DUPLICATE 1
     ANSWER 5 OF 30 CA COPYRIGHT 2002 ACS
L4
AN
     125:190769 CA
             ***regeneration*** of transformed plants from stem fragments of
TI
                     inoculated with ***Agrobacterium*** ***rhizogenes***
       ***potato***
     Dobigny, A.; Tizroutine, S.; Gaisne, C.; Haiecour, R.; Rossignol, L.;
ΑÙ
     Ducreux, G.; Sihachakr, D.
     Universite Paris Sud, Orsay, 91405, Fr.
CS
     Plant Cell, Tissue Organ Cult. (1996), 45(2), 115-121
SO
     CODEN: PTCEDJ; ISSN: 0167-6857
DT
     Journal
     English
LΑ
                                                         DUPLICATE 2
     ANSWER 6 OF 30 CA COPYRIGHT 2002 ACS
L4
     123:108190 CA
AN
                                         using mannopine and cucumopine strains
     Transformation of ***potato***
ΤI
          ***Agrobacterium*** ***rhizogenes***
     Dobigny, A.; Ambroise, A.; Haicour, R.; David, C.; Rossignol, L.;
ΑU
     Sihachakr, D.
     Laboratoire de Morphogenese Vegetale Experimentale, Universite Paris-Sud,
CS
     ORSAY, F-91405, Fr.
     Plant Cell, Tissue Organ Cult. (1995), 40(3), 225-30
SO
     CODEN: PTCEDJ; ISSN: 0167-6857
     Journal
DT
     English
LA
                                                         DUPLICATE 3
     ANSWER 7 OF 30 CA COPYRIGHT 2002 ACS
L4
     121:54066 CA
AN
     Identification of plant genetic loci involved in a posttranscriptional
ΤI
     mechanism for meiotically reversible transgene silencing
     Dehio, Christoph; Schell, Jeff
ΑU
     Max-Planck-Inst., Cologne, 50829, Germany
Proc. Natl. Acad. Sci. U. S. A. (1994), 91(12), 5538-42
CS
SO
     CODEN: PNASA6; ISSN: 0027-8424
DT
     Journal
LA
     English
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ANSWER 9 OF 30 CA COPYRIGHT 2002 ACS
L4
    120:102435 CA
    Potato plant producing essentially amylose-free starch expressing a sense
AN
TI
    or anti-sense potato granule-bound starch synthase gene
    Visser, Richard G. F.; Jacobsen, Evert; Feenstra, Willem J.
IN
PA
    Neth.
     Can. Pat. Appl., 47 pp.
SO
     CODEN: CPXXEB
     Patent
DT
     English
LA
FAN.CNT 1
                                          APPLICATION NO. DATE
     PATENT NO. KIND DATE
                                                            _____
                                           _____
     _____
                      _ - - -
                                           CA 1992-2061443 19920218
                            19930819
                      AA
     CA 2061443
PΙ
                                                       DUPLICATE 4
     ANSWER 10 OF 30 CA COPYRIGHT 2002 ACS
L4
     Transformation of sweet ***potato*** (Ipomoea batatas (L.) Lam.)
AN
TI
     plants by ***Agrobacterium*** ***rhizogenes***
     Otani, Motoyasu; Mii, Masahiro; Handa, Takashi; Kamada, Hiroshi; Shimada,
ΑU
     Res. Inst. Agric. Resour., Ishikawa Agric. Coll., Ishikawa, 921, Japan Plant Sci. (Limerick, Irel.) (1993), 94(1-2), 151-9
CS
SO
     CODEN: PLSCE4; ISSN: 0168-9452
DT
     Journal
     English
LΑ
     ANSWER 15 OF 30 CA COPYRIGHT 2002 ACS
L4
     115:153014 CA
AN
     In vitro ***regeneration*** of Agrobacterium-transformed sweet potato
TI
      (Ipomoea batatas L.)
     Al-Juboory, Karim H.; Skirvin, Robert M.
ΑU
     Coll. Agric., Univ. Baghdad, Baghdad, Iraq
CS
     PGRSA Q. (1991), 19(2), 82-9
 SO
     CODEN: PGQUED; ISSN: 1042-3524
     Journal
DT
     English
 LA
                                                        DUPLICATE 7
     ANSWER 18 OF 30 CA COPYRIGHT 2002 ACS
 L4
      112:71403 CA
 AN
      Expression and inheritance of inserted markers in binary vector carrying
        ***Agrobacterium*** ***rhizogenes*** -transformed ***potato***
 TI
                                                                                (
        ***Solanum*** tuberosum L.)
      Visser, R. G. F.; Hesseling-Meinders, A.; Jacobsen, E.; Nijdam, H.;
 ΑU
      Witholt, B.; Feenstra, W. J.
      Dep. Genet., Univ. Groningen, Haren, NL-9751 NN, Neth.
 CS
      Theor. Appl. Genet. (1989), 78(5), 705-14
 SO
      CODEN: THAGA6; ISSN: 0040-5752
 DT
      Journal
 LA
      English
                                                                       / have
                                                       DUPLICATE 8
      ANSWER 20 OF 30 CA COPYRIGHT 2002 ACS
 L4
      112:1966 CA
      Expression of a synthetic gene for improved protein quality in transformed
 AN
 TI
      potato plants
      Yang, M. S.; Espinoza, N. O.; Nagpala, P. G.; Dodds, J. H.; White, F. F.;
 ΑU
      Schnorr, K. L.; Jaynes, J. M.
      A. M. Coll., Louisiana State Univ., Baton Rouge, LA, 70803, USA
 CS
      Plant Sci. (Limerick, Irel.) (1989), 64(1), 99-111
 SO
```

CODEN: PLSCE4; ISSN: 0168-9452 Journal DΤ LA English ANSWER 21 OF 30 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC. L4 1989:357652 BIOSIS AN DN BA88:49766 ELECTROPORATION STIMULATES TRANSFORMATION OF FRESHLY ISOLATED CELL ΤI SUSPENSION PROTOPLASTS OF SOLANUM-DULCAMARA BY AGROBACTERIUM. CHAND P K; RECH E L; GOLDS T J; POWER J B; DAVEY M R PLANT GENET. MANIPULATION GROUP, DEP. BOT., UNIV. NOTTINGHAM, UNIVERSITY AU CS PARK, NOTTINGHAM NG7 2RD, UK. PLANT CELL REP, (1989) 8 (2), 86-89. SO CODEN: PCRPD8. ISSN: 0721-7714. BA; OLD FS English LA ANSWER 23 OF 30 CA COPYRIGHT 2002 ACS L4108:88916 CA Studies on the introduction and mobility of the maize Activator element in AN TIArabidopsis thaliana and Daucus carota Van Sluys, M. A.; Tempe, J.; Fedoroff, N. Inst. Microbiol., Univ. Paris-Sud, Orsay, Fr. ΑU CS EMBO J. (1987), 6(13), 3881-9 SO CODEN: EMJODG; ISSN: 0261-4189 Journal DT English LAANSWER 27 OF 30 CA COPYRIGHT 2002 ACS L4105:36667 CA AN Transformation of \*\*\*Solanum\*\*\* nigrum L. protoplasts by TI\*\*\*Agrobacterium\*\*\* \*\*\*rhizogenes\*\*\* Wei, Zhiming; Kamada, Hiroshi; Harada, Hiroshi ΑU Inst. Biol. Sci., Univ. Tsukuba, Sakura, 305, Japan CS Plant Cell Rep. (1986), 5(2), 93-6 SO CODEN: PCRPD8; ISSN: 0721-7714 Journal DT English LΑ ANSWER 29 OF 30 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC. 1986:165664 BIOSIS ANBA81:76080 DN GENETIC MANIPULATION IN CULTIVARS OF OILSEED RAPE BRASSICA-NAPUS USING AGROBACTERIUM. OOMS G; BAINS A; BURRELL M; KARP A; TWELL D; WILCOX E

L4

TI

ΝU

DEP. BIOCHEM., ROTHAMSTED EXP. STN., HARPENDEN, HERTS, ENGL. CS

THEOR APPL GENET, (1985 (RECD 1986)) 71 (2), 325-329. SO CODEN: THAGA6. ISSN: 0040-5752.

Lave

BA; OLD FS

English LA

=> d 14 ab 6 7 9 10 14-18 20-23 27 29

=> log y STN INTERNATIONAL LOGOFF AT 11:56:18 ON 17 JUL 2002